

Stakeholder Developed Drinking Water Fee Concept



Primacy Fee Based on Meter Size

- Modifies the current structure to establish the fee based on meter size.
- Includes a new minimum fee for systems smaller than 10 connections.

Meter Size	Proposed
Meter Oize	Fee
≤ 1"	\$5.16 per
-	connection
> 1" ≤ 2"	\$15.00 per
- 1 <u>- 2</u> Z	connection
> 2" ≤ 4"	\$60.00 per
/ Z = 4	connection
>4"	\$120.00 per
7 4	connection
Minimum Fee	
for systems	\$51.60
with ≤ 10	ψ51.00
Connections	



Lab Services Fees

- Modifies the current fee structure by combining groundwater systems into one category.
- Establishes new rates based on type of system.

System Type	Proposed Fee					
Transient	\$150					
Groundwater (Excluding Transient Systems)	\$500					
Surface Water	\$750					



Lab Certification Fee

- Adds new fees for certification and audit of private, bacti labs.
- Proposal leaves chemical fees the same.

Lab Audit and Certification	Proposed Fee							
3-Year Certification Fees								
Organic	\$2,700							
Chemicals	φ2,700							
Inorganic	\$1,500							
Chemicals	φ1,500							
Bacti	\$500							
Audit Fees								
Chemical Lab	\$2,500							
Bacti Lab	\$500							



Operator Certification

Maintains existing
 Operator
 Certification Fee
 Structure but at increased amounts.

Operator Certification Fee Structure

Type	Proposed Fee
Application/Exam	\$50
Retake Exam	\$50
Renewal 3-Year Certificate	\$60
Reciprocity Certification	\$75
Late Fee	\$25/mo Maximum of \$50



Stakeholder Developed Option

	# of Public	Total # of					# of Public								
	Water Supply	service					Water Supply								
PRIMACY FEE	Systems in	connections					Systems in								
Water System Service	billing rate	paying	Propos	ed	Amount		billing rate	Prop	posed	Amount	LABORATORY	# of Laboratories in	Proposed Fee	Am	nount
Connections	bracket	primacy fee	new ra	te	Generated	LAB SERVICES	bracket	new	v rate	Generated	CERTIFICATION	billing rate bracket	Rate	Sub	bmitted
Less than 10	36		\$ 5'	1.60	\$ 1,820	Transient	1,079	\$	150	\$ 161,850	Lab Audit	6	\$2,500	\$	5,00
11 - 1000	1,118	239,011	\$ 5	5.16	\$ 1,208,631	Groundwater excluding transient	706	\$	500	\$ 353,000	3-Year Certification				
1001 - 4000	195	388,395	\$ 5	5.16	\$ 1,964,036	Surface Water	25	\$	750	\$ 18,750	Organic Chemicals	12	\$2,700	\$	10,80
4001 - 7000	38	197,744	\$ 5	5.16	\$ 999,952						Inorganic Chemicals	13	\$1,500	\$	6,50
7001 - 10,000	14	113,837	\$ 5	5.16	\$ 575,651						-				
10,001 - 20,000	9	117,882	\$ 5	5.16	\$ 596,106										
20,001 - 35 000	5	127,580	\$:	5.16	\$ 645,147						Lab Audit	33	\$500)	\$5,50
35,001 - 50,000	2	86,278	\$:	5.16	\$ 436,291						3-Year Certification				
50,001 - 100,000	3	224,147	\$:	5.16	\$ 1,133,467						Bacti 67 total	33	\$500	\$	5,50
> 100,000	2	531,289	\$:	5.16	\$ 2,686,622										
						Total				\$ 533,600	Total			\$	33,30
Customers with meters	greater than one	inch													\equiv
		# of meters											\$		
		paying	Proposed	d /	Amount	OPERATOR CERTIFICATION		Prop	posed	Amount	Shortfall		6,759,025		
Meter Size		primacy fee	new rate	(Generated	Туре	Operators	new	v rate	Generated		\$			
> 1" - < or = 2"		49,717	\$ 15	5.00	\$ 730,840	Renewals	5721	\$	60	\$ 114,420	New Primac	6,558,9	95		
> 2" - < or = 4"		6,518	\$ 60	0.00	\$ 383,258	Exams	678	\$	50	\$ 33,900		or Certification			
> 4"		2,527	\$ 120	0.00	\$ 297,175	Retakes	281	\$	50	\$ 14,050	Revenue		\$	64,	,595
						Late fees	28	\$	50	\$ 1,400	New Lab Ce	rtification Revenue	e \$	10,	,800
Total					\$ 11,658,995	Reciprocity Certification	11	\$	75	\$ 825			\$		
											New Lab Se	Services Revenue 282,60			
								Tota	ıl	\$ 164,595			\$		
											Total Reven	6,916,9	6,916,990		
													\$		
											Difference		157,96	5	